

THERMAL/WATERPROOFING/ DOORS

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HYDROCIDE MASTICS

Degussa Building Systems

Below-grade and cavity-wall solvent-based asphalt dampproofings; Features: continuous film without cracks or pinholes; adheres to concrete, masonry, and steel; -40 degrees Fahrenheit to 150 degrees Fahrenheit (-40 degrees to 66 degrees Celsius) service temperature range; elastic properties; quick drying; VOC compliant, asbestos free. Mastic contains long fibers for trowel application. Semi-Mastic contains short fibers for brush or spray application. 128 Spray Mastic contains selected fibers for spray application (or trowel at low temperatures). 648 Mastic is fiber-free for application by brush or spray.

ITEM # 713030	128 SPRAY MASTIC	55 GAL DRUM
# 713040	648 MASTIC (FIBER FREE)	5 GAL PAIL
# 713045	MASTIC (LONG FIBERS)	5 GAL PAIL
# 713050	SEMI-MASTIC (SHORT FIBERS)	5 GAL PAIL

BENTONITE WATERPROOFING

BENTONITE

A premium, Wyoming type, high swelling, granular, sodium bentonite. When in the presence of water, Bentonite reacts and forms an impervious waterproof gel. Granular product.

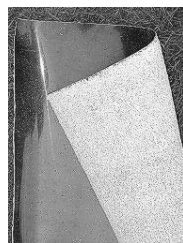
ITEM # 719000	100 LB. BAGS.
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PARASEAL WATERPROOFING

Tremco

Paraseal is a sheet waterproofing membrane manufactured to controlled thickness of 150 mils to 200 mils of tough, high density polyurethane (HDPE) and expandable, quality granular Bentonite. The Bentonite, capable of expanding to 6 times its thickness, is laminated at a rate of up to one pound per square foot to the impermeable HDPE sheet forming a superior Dual Waterproofing System for application to horizontal and vertical surfaces.

ITEM # 794369	4'X24' ROLL 15 MILS THICK
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Cedar Rapids, IA (800) 383-7272 • Des Moines, IA (800) 383-2181
Dubuque, IA (800) 894-6272 • Grand Island, NE (800) 228-8572

PARASEAL LG WATERPROOFING

Tremco

Paraseal LG is a multi-layer sheet membrane waterproofing system. It consists of a self-sealing, expandable layer of granular bentonite laminated at the rate of up to one pound per square foot to an impermeable, high-density polyurethane (HDPE). The third component is a protective layer of spun polypropylene. Together, these three components form a tough, high performance waterproofing membrane manufactured in controlled thicknesses of 170 mils to 200 mils, specially designed for blindside installations such as lagging, under floor and elevator pits. Paraseal LG also withstands applications where shotcrete is blown directly into the face of the membrane.

ITEM # 794370 4'X24' ROLL 20 MILS THICK

PARAGRANULAR SODIUM BENTONITE

Tremco

A premium, Wyoming type, high swelling, granular, sodium bentonite. When in the presence of water, Paragranular reacts and forms an impervious waterproof gel. Paragranular is designed to work in conjunction with Paraseal products to form a waterproof transitional seal. It is used to form a cove at all horizontal to vertical transition, at floor/wall transitions and penetrations through horizontal surfaces, and to fill voids around irregularities.

ITEM # 794425 50 LB. BAGS

**LOOKING FOR BENTONITE WATERPROOFING
ACCESSORIES? SEE PAGE 4.19.**

BITUMINOUS WATERPROOFING**BITUTHENE 3000 MEMBRANE**

W.R. Grace

Bituthene® System 3000 and Bituthene Low Temperature are self-adhesive, rubberized asphalt/polyethylene waterproofing membranes used in basements and sub-structures. Cross laminated film—provides dimensional stability, high tear strength, puncture and impact resistance; Cold applied—no flame hazard, self-adhesive overlaps ensure continuity; Chemically resistant—provides effective external protection against aggressive soils and ground water; Flexible—accommodates minor settlement and shrinkage movement.

ITEM # 717400 36"X66.7' ROLL

Omaha, NE (800) 383-1272 • Rockford, IL (800) 383-3808
Rock Island, IL (800) 383-1240 • Waterloo, IA (800) 383-2959

Bituthene®
Waterproofing Systems